

<p><b>2004-763401/75</b>      <b>E37 H09</b>      <b>FEMA - 2004.06.16</b>  <b>FEMA CO LTD</b>      *KR 2004060900-A  2004.06.16 2004-044275(+2004KR-044275) (2004.07.06) C10L 9/10,  9/00  <b>Material for promoting coal combustion</b>  <b>C2004-267917</b>  Addnl. Data: <b>CHOI S M, KIM J B, KIM J H</b></p>	<p><b>E(33-A3, 33-E, 34-B, 34-C2, 34-D1, 34-D3, 35-P, 35-S, 35-U2) H(9-H)</b></p>
<p><b>NOVELTY</b>  Material for promoting coal combustion comprises 2-10 % of boron having a magnesium content of 35-40 wt. % by reducing boron oxide into magnesium, 2-10 % of aluminum oxide, 2-10 % of sodium hydroxide, 2-10 % of <u>manganese dioxide</u>, 2-10 % of ferric oxide, 2-10 % of sodium nitrate, 2-10 % of calcium carbonate, 2-10 % of chromium, 2-10 % of calcium hydroxide, 25-40 % of sawdust and 25-40 % of bran.</p> <p><b>USE</b>  For promoting coal combustion.</p> <p><b>ADVANTAGE</b>  The novel material supports the complete combustion of the coal.  (DwgNo.0/0)</p>	<p> KR 2004060900-A</p>

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